## WHAT IS CLAIMED IS:

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1. A light emitting device comprising:

at least a transparent protrusion;

a pixel electrode over and along the transparent protrusion;

an organic layer over the pixel electrode and in contact with a portion of the pixel electrode; and

a cathode over and along the organic layer,

wherein a surface of the cathode in contact with the organic layer is uneven by forming the transparent protrusion.

2. A device according to claim 1, further comprising:

an insulating film in a transverse direction of the transparent protrusion,

wherein the insulating film has a high light absorption property.

- 3. A device according to claim 1,
- wherein the transparent protrusion is a microlens.
  - 4. A device according to claim 1,

wherein the light emitting device is combination with an electrical apparatus,

wherein the electrical apparatus is one selected from the group consisting 20 of a personal computer, a video camera, a portable information terminal, a digital camera, a digital video disk player, a monitor for viewing the rear of a car for an automobile, a television telephone, a car navigation system, and an electronic game device.

- 5. A method of manufacturing a light emitting device, said method comprising the step of:
- forming at least a transparent protrusion;

  forming a pixel electrode to overlap the transparent protrusion;

  forming an organic layer to overlap the pixel electrode;

  forming a cathode over the organic layer.